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LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Akira OKANO, et al.			
				FILING DATE June 6, 2001		GROUP 1646	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
PM	AA	WO 91/15510	10/17/91	WIPO			
	AB	WO 98/52607	11/26/98	WIPO			
✓	AC	WO 93/15195	08/05/93	WIPO			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
PM	AD	P. SHIER, et al., The Journal of Biological Chemistry, Vol. 264, No. 25 pps. 14605-14608, "PRIMARY STRUCTURE OF A PUTATIVE RECEPTOR FOR A LIGAND OF THE INSULIN FAMILY," September 5, 1989					
	AE	I. HIRAYAMA, et al., Diabetes, Vol. 48, pps. 1237-1244, "INSULIN RECEPTOR-RELATED RECEPTOR IS EXPRESSED IN PANCREATIC β -CELLS AND STIMULATES TYROSINE PHOSPHORYLATION OF INSULIN RECEPTOR SUBSTRATE-1 AND -2," June 1999					
	AF	R. R. REINHARDT, et al., Endocrinology, Vol. 133, No. 1, pps. 3-10, "INSULIN RECEPTOR-RELATED RECEPTOR MESSENGER RIBONUCLEIC ACID IS FOCALLY EXPRESSED IN SYMPATHETIC AND SENSORY NEURONS AND RENAL DISTAL TUBULE CELLS," 1993					
	AG	V. M. WATT, et al., Adv. Exp. Med. Biol., Vol. 343, pps. 125-132, "IRR: A NOVEL MEMBER OF THE INSULIN RECEPTOR FAMILY," 1994					
	AH	A. BATEMAN, et al., Biochemical and Biophysical Research Communications, Vol. 173, No. 3, pps. 1161-1168, "GRANULINS, A NOVEL CLASS OF PEPTIDE FROM LEUCKOCYTES," December 31, 1990					
	AI	M. SHOYAB, et al., Proc. Natl. Acad. Sci. USA, Vol. 87, pps. 7912-7916, "EPITHELINS 1 AND 2: ISOLATION AND CHARACTERIZATION OF TWO CYSTEINE-RICH GROWTH-MODULATING PROTEINS," October 1990					
	AJ	J. ZHOU, et al., The Journal of Biological Chemistry, Vol. 268, No. 15, pps. 10863-10869, "PURIFICATION OF AN AUTOCRINE GROWTH FACTOR HOMOLOGOUS WITH MOUSE EPITHELIN PRECURSOR FROM A HIGHLY TUMORIGENIC CELL LINE," May 25, 1993					
	AK	S-Q. XU, et al., The Journal of Biological Chemistry, Vol. 273, No. 32, pps. 20078-20083, "THE GRANULIN/EPITHELIN PRECURSOR ABROGATES THE REQUIREMENT FOR THE INSULIN-LIKE GROWTH FACTOR 1 RECEPTOR FOR GROWTH IN VITRO," August 7, 1998					
	AL	J-M. CULOUSCOU, et al., The Journal of Biological Chemistry, Vol. 268, No. 14, pps. 10458-10462, "BIOCHEMICAL ANALYSIS OF THE EPITHELIN RECEPTOR," May 15, 1993					
	AM	X. XIA, et al., Biochemical and Biophysical Research Communications, Vol. 245, No. 2, pps. 539-543, "IDENTIFICATION OF CELL SURFACE BINDING SITES FOR PC-CELL-DERIVED GROWTH FACTOR, PCDFG, (EPITHELIN/GRANULIN PRECURSOR) ON EPITHELIAL CELLS AND FIBROBLASTS," 1998					
	AN	G. D. PLOWMAN, et al., The Journal of Biological Chemistry, Vol. 267, No. 18, pps. 13073-13078, "THE EPITHELIN PRECURSOR ENCODES TWO PROTEINS WITH OPPOSING ACTIVITIES ON EPITHELIAL CELL GROWTH," June 25, 1992					
	AO	V. BHANDARI, et al., Proc. Natl. Acad. Sci., Vol. 89, pps. 1715-1719, "ISOLATION AND SEQUENCE OF THE GRANULIN PRECURSOR cDNA FROM HUMAN BONE MARROW REVEALS TANDEM CYSTEINE-RICH GRANULIN DOMAINS," March 1992					
	AP	V. BHANDARI, et al., Endocrinology, Vol. 133, No. 6, pps. 2682-2689, "THE COMPLEMENTARY DEOXYRIBONUCLEIC ACID SEQUENCE, TISSUE DISTRIBUTION, AND CELLULAR LOCALIZATION OF THE RAT GRANULIN PRECURSOR," 1993					
	AQ	L. M. LIAU, et al., Cancer Research, Vol. 60, pps. 1353-1360, "IDENTIFICATION OF A HUMAN GLIOMA-ASSOCIATED GROWTH FACTOR GENE, GRANULIN, USING DIFFERENTIAL IMMUNO-ABSORPTION," March 1, 2000					
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	AS						
Examiner <i>Prima Mendez</i>				Date Considered <i>7/24/03</i>			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							